GG Docket No.: 2C03.1-172 CIBA Docket No.: SU/V-31277A/CVA

## IN THE CLAIMS

Please amend the pending claims (strikethrough indicating deletion and underline indicating insertion) and enter new claims as follows:

- 1-11 (cancelled)
- (currently amended) A molding according to claim <u>16</u> <del>11</del>, which is a biomedical device.
- 13. (original) A molding according to claim 12, which is a medical implant.
- 14. (currently amended) A molding according to claim 12, which is an ocular prosthesies.
- 15. (original) A molding according to claim 12, which is an implantable intraocular lens or artificial cornea.
- 16. (new) A hydratable porous polymer molding comprising a composition of at least one polymerizable hydrophilic monomer or macromer, an inert porogen having an inverse temperature-dependent solubility which can be retained in the composition, and a solvent; wherein the molding is formed by providing said composition at a temperature below the cloud point temperature of the composition, subjecting the composition to a polymerization reaction at a temperature around the cloud point temperature of the composition, and removing the porogen from the resulting porous polymer at a temperature below the cloud point temperature of the composition.
- 17. (new) A hydratable porous polymer material comprising a composition of at least one polymerizable hydrophilic monomer or macromer, an inert porogen having an inverse temperature-dependent solubility which can be retained in the composition, and a solvent; wherein the composition is polymerized at a temperature around the cloud point temperature of the composition, and the porogen is removed from the resulting porous polymer at a temperature below the cloud point temperature of the composition.
- 18. (new) The hydratable porous polymer material of Claim 17, wherein the composition is polymerized in a mold.